

In Paragraph [0035], please amend the paragraph as follows:

~~Whereof, what can be incorporated at one~~ One or more corners adjacent to the rectangle perforation 50 of a curve die-cut 51 can be incorporated. ~~The corners, which~~ can be pressed down for finger access that allows ~~us to puncture~~ puncturing the hole and ~~to~~ tearing open the template 20D with the finger, as shown in FIG. 12. In such way, and as shown in FIG. 13, ~~we~~ the hole boring will be able to proceed ~~with hole boring~~ by affixing the template 20D onto the wall as per methods as disclosed under ~~illustrated implementation-one~~ the first embodiment.

IN THE ABSTRACT

On page 13, please amend the Abstract as follows:

~~The proposed invention pertains to an~~ An instructional template structure for aiding the installation of wall brackets, which is primarily characterized by incorporating a template backboard in a wall bracket packaging box, which can either be placed inside the packaging box or included to the side of the packaging box, ~~on which relative.~~ Relative dimensions of an assembly hole-boring layout at a scale of 1 to 1 are provided for assembling the rear ends of wall brackets ~~featuring.~~ The template features an improved structural design as the intended purpose and yield that offers an innovative practicality in aiding the installation of wall brackets in a swifter and more precise manner.